Medicine and Social Use - Collecting

As Cellulose and Organic People we seek resource: Food and Source of Cellulose structures and nutrition using beneficial sub atomic carbon ingest.

The objective in our home style:

Is to benefit the new Septic rule of health

To seek medicine and food to consume.

This is true to observe our new norm of collecting item for use.

Humans collect atom base Vitamins, Stones, Structure, Liquids of different measure to use in the dimension of Organic cellulose funtion and the needed foodd excetion of the sexing process.

People become hungy. Our body needs to consume a measure of liquids and fuel to maintain a electric beat a digestion.

We consume structures our body needs to replace and create new protections and defenses.

Defenses against harmful virus and the wear of life.

Stones are a source of this fuel, Pestled and made powder they can become a souce of food.

Acids can be a source of fuel to eat stones.

Plants can also be a source of this fuel. Pestled and mixed with Acids and Stones.

This collection of food and its different measures can give men more than food they can create medicines.

NOTES:

Medicine

We must search for food and nutritional value we must bond and use the Resource available to our cellular existance.

The idea of medicine and its consumption. To settle the Conflict within a cell and the nucleus to eliminate and error or to. Provide a new function a temperature an

message. Phosphates, Fibres, Animal and Veg.

There needs to be a understandable measure and application of sharp to resource for value. To be understood in consumption. A chemical application. A sharp procedure.

A Quarry.

A large mammal.

Plant material.

Stones.

Medicine and Social Use - Collecting

As beings composed of cellulose and organic matter, we seek resources: food and cellulose-based structures, along with nutrition derived from the beneficial ingestion of subatomic carbon.

The objective of our lifestyle is:

To align with the new septic principles of health.

To seek medicine and food for consumption.

This reflects our new norm of collecting items for use. Humans gather atom-based vitamins, minerals, structures, and liquids in various forms to sustain the organic cellulose functions of the body. This includes the necessary expulsion of waste and the vital processes of digestion and reproduction.

Humans experience hunger. Our bodies require liquids and fuel to maintain an electric rhythm and facilitate digestion. We consume structural components our bodies need to replace and develop new protections and defenses—defenses against harmful viruses and the inevitable wear of life.

Minerals are a source of this fuel. When crushed into powder, they can serve as a food source. Acids can assist in breaking down these minerals for consumption. Plants, too, can be utilized as a source of nourishment, often prepared by combining them with acids and minerals.

This practice of collecting food in its various forms not only sustains life but also enables the creation of medicines.

Notes: Medicine

We must search for food and nutrients, bonding with the resources available to sustain our cellular existence.

The concept of medicine revolves around resolving conflicts within a cell or its nucleus—eliminating errors, restoring balance, or introducing new functions, such as adjusting temperature or sending signals.

Phosphates, fibers, animal products, and plant materials all contribute to this process.

There must be a clear understanding of how to measure, apply, and utilize these resources for their nutritional and medicinal value. This involves chemical applications, precise techniques, and the effective processing of materials such as:

Quarry products (e.g., stones and minerals).

Large mammals (as sources of nutrients).

Plant material.

Crushed stones and acids.

By applying these resources thoughtfully, we enhance our ability to sustain life and improve health through the development of medicines.